

Niles Audio Corporation, Inc.



AXP-1

Auxiliary Input Selector Hookup & Operating Instructions

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INTRODUCTION

The basic stereo pre-amp has inputs for a phonograph, tuner, tape deck and an auxiliary. The appearance of so many new devices such as compact disc players, play-only tape decks and component television has caused the hi-fi enthusiast to quickly run out of inputs.

*The Niles AXP-1 Auxiliary Input Selector was designed to help solve your hookup and interconnection problems. The AXP-1 is a five input, one output selector box. The unit accepts up to five line level signal sources and allows you to select any one of them by simply turning a knob. The output of the AXP-1 connects to your hi-fi's auxiliary input. Having the AXP-1 connected to your hi-fi is like having a receiver with five auxiliary inputs.

INSTALLATION CONSIDERATIONS (refer to diagram on reverse side for details)

All connections to the AXP-1 are made with standard double-male RCA phono cords available through any hi-fi dealer or electronic parts supply house.

1. Connect the AXP-1's rear panel jacked labeled "TO HI-FI AUX IN" to your receiver's AUXILIARY input.
2. Connect each of your auxiliary sources to the remaining five sets of jacks on the rear of the AXP-1.

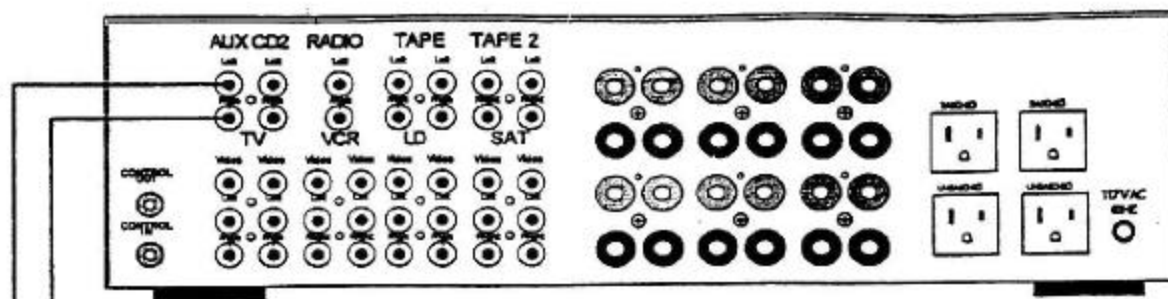
OPERATION

Place your receiver's input selector in the AUX position and then select the source you desire by simply rotating the front panel knob on the AXP-1.

SPECIFICATIONS

Unit Dimensions	5 1/8" Wide x 5 7/64" Deep x 2 1/2" High
Connectors	RCA type phono jacks

Note: The AXP-1 is a line level switcher and should not be used to switch multiple turntables. For turntable switching, see our model PS-1 Phono Selector.



The output of the Niles AXP-1 is connected to the unused input on your Preamp, Integrated Amp, or Receiver.

The outputs of each of your additional source components are connected to the inputs of the AXP-1.

